T; 2004/02/24 09:49 GPUB;
PUB;
JPO;
VENT
T; 2004/02/23 17:30
SPUB;
JPO;
VENT 2004/02/23 17:30
3PUB; 2004/02/23 17.30
JPO;
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T; 2004/02/23 17:31
GPUB;
JPO;
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GPUB;
ЛРО;
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T; 2004/02/23 17:45
GPUB;
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JPO;
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T 2004/02/24 09:34
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GPUB;
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GPUB;
ЛРО; -
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GPUB;
JPO;
VENT 2004/02/24 10:07
T; 2004/02/24 10:07 GPUB;
ло; Ло;
VENT

-	0	((((energy near2 (analyzer analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA) and (electrostatic (electric adj field))) and	USPAT; US-PGPUB;	2004/02/24 09:53
		(((energy near2 (analyzer analyser)) (electron adj spectroscopy near	ЕРО; ЛРО;	
		chemical adj analysis) ESCA) and source) and (((energy near2 (analyzer	DERWENT	
		analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA)		
		and detect\$3)) and ((equipotential (equal near2 potential)) same		
		(logarithm\$6 ln))		
-	96	((((energy near2 (analyzer analyser)) (electron adj spectroscopy near	USPAT;	2004/02/24 09:54
	1	chemical adj analysis) ESCA) and (electrostatic (electric adj field))) and	US-PGPUB;	
		(((energy near2 (analyzer analyser)) (electron adj spectroscopy near	ЕРО; ЛРО;	
		chemical adj analysis) ESCA) and source) and (((energy near2 (analyzer	DERWENT	
		analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA)		
		and detect\$3)) and (equipotential (equal near2 potential))	TIOD AT	2004/02/24 00 50
-	33	((((energy near2 (analyzer analyser)) (electron adj spectroscopy near	USPAT;	2004/02/24 09:58
		chemical adj analysis) ESCA) and (electrostatic (electric adj field))) and	US-PGPUB; EPO; JPO;	
		(((energy near2 (analyzer analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA) and source) and (((energy near2 (analyzer	DERWENT	
		analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA)	DERWENT	
		and detect\$3)) and (logarithm\$6 ln)		
_	6	(((((energy near2 (analyzer analyser)) (electron adj spectroscopy near	USPAT;	2004/02/24 09:57
		chemical adj analysis) ESCA) and (electrostatic (electric adj field))) and	US-PGPUB;	
		(((energy near2 (analyzer analyser)) (electron adj spectroscopy near	ЕРО; ЛРО;	
İ	j	chemical adj analysis) ESCA) and source) and (((energy near2 (analyzer	DERWENT	
		analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA)		
		and detect\$3)) and (equipotential (equal near2 potential))) and		
		(((((energy near2 (analyzer analyser)) (electron adj spectroscopy near		
		chemical adj analysis) ESCA) and (electrostatic (electric adj field))) and		
		(((energy near2 (analyzer analyser)) (electron adj spectroscopy near		
		chemical adj analysis) ESCA) and source) and (((energy near2 (analyzer		
		analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA)		
	22	and detect\$3)) and (logarithm\$6 ln))	LICDAT.	2004/02/24 10:08
-	33	((((energy near2 (analyzer analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA) and (electrostatic (electric adj field))) and	USPAT; US-PGPUB;	2004/02/24 10:08
		(((energy near2 (analyzer analyser)) (electron adj spectroscopy near	ЕРО; ЛРО;	
		chemical adj analysis) ESCA) and source) and (((energy near2 (analyzer	DERWENT	
		analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA)	BERTIE	
		and detect\$3)) and (logarithm\$6 ln)		
-	85	((((energy near2 (analyzer analyser)) (electron adj spectroscopy near	USPAT;	2004/02/24 10:08
		chemical adj analysis) ESCA) and (electrostatic (electric adj field))) and	US-PGPUB;	
		(((energy near2 (analyzer analyser)) (electron adj spectroscopy near	ЕРО; ЈРО;	
		chemical adj analysis) ESCA) and source) and (((energy near2 (analyzer	DERWENT	
		analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA)		
		and detect\$3)) and (parallel near (plate electrode))	TIOD AT	2004/02/24 10 11
-	10	(((((energy near2 (analyzer analyser)) (electron adj spectroscopy near	USPAT;	2004/02/24 10:14
		chemical adj analysis) ESCA) and (electrostatic (electric adj field))) and	US-PGPUB;	
		(((energy near2 (analyzer analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA) and source) and (((energy near2 (analyzer	EPO; JPO; DERWENT	
		analyser)) (electron adj spectroscopy near chemical adj analysis) ESCA)	DEKWENI	
] [and detect\$3)) and (parallel near (plate electrode))) and (logarithm\$6 ln)		
-	0	Read-Frank.in.	USPAT;	2004/02/24 10:15
•			US-PGPUB;	
			ЕРО; ЛРО;	
	1		DERWENT	
-	16	Read-Frank\$.in.	USPAT;	2004/02/24 10:18
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT	
-	8	(Shimadzu adj Research\$).as.	USPAT;	2004/02/24 10:19
		,	US-PGPUB;	
			ЕРО; ЛРО;	
L			DERWENT	